



<b>FORM PTO - 1</b> <b>SECOND SUPPLEMENTAL</b> <b>INFORMATION DISCLOSURE STATEMENT</b>	<b>ATTORNEY DOCKET NO.:</b> INL-071 <b>APPLICANT(S):</b> Conlon <i>et al.</i> <b>SERIAL NO.:</b> 10/733,871 <b>FILING DATE:</b> December 11, 2003 <b>GROUP NO.:</b> 1743
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**U.S. PATENT DOCUMENTS**

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/MW/	A 14	3,658,478	04/25/72	Spergel <i>et al.</i>			
	A 15	3,723,281	03/27/73	Wise			
	A 16	3,796,634	03/12/74	Haynes <i>et al.</i>			
	A 17	3,915,829	10/28/75	Krebs			
	A 18	4,179,349	12/18/79	Park			
	A 19	4,188,465	02/12/80	Schneider <i>et al.</i>			
	A 20	4,214,968	07/29/80	Battaglia <i>et al.</i>			
	A 21	4,271,474	06/02/81	Belanger <i>et al.</i>			
	A 22	4,355,105	10/19/82	Lantero, Jr.			
	A 23	4,361,539	11/30/82	Weinberg <i>et al.</i>			
	A 24	4,390,627	06/28/83	Lantero, Jr.			
	A 25	4,401,548	08/30/83	Brezinski			
	A 26	4,431,507	02/14/84	Nankai <i>et al.</i>			
	A 27	4,481,804	11/13/84	Eberhard <i>et al.</i>			
	A 28	4,551,482	11/05/85	Tschang <i>et al.</i>			
	A 29	4,654,127	03/31/87	Baker <i>et al.</i>			
	A 30	4,670,127	06/02/87	Ritter <i>et al.</i>			
	A 31	4,713,165	12/15/87	Conover <i>et al.</i>			
	A 32	4,755,461	07/05/88	Lawson <i>et al.</i>			
	A 33	4,760,024	07/26/88	Lantero, Jr.			
	A 34	4,810,351	03/07/89	Chapoteau <i>et al.</i>			
	A 35	4,818,361	04/04/89	Burgess <i>et al.</i>			
↓	A 36	4,818,365	04/04/89	Kinlen <i>et al.</i>			
/MW/	A 37	4,871,439	10/03/89	Enzer <i>et al.</i>			

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<b>U.S. PATENT DOCUMENTS</b>							
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/MW/	A 38	4,908,117	03/13/90	Kinlen <i>et al.</i>			
	A 39	4,936,975	06/26/90	Shibata <i>et al.</i>			
	A 40	4,950,378	08/21/90	Nagata			
	A 41	4,973,394	11/27/90	Ross <i>et al.</i>			
	A 42	4,975,647	12/04/90	Downer <i>et al.</i>			
	A 43	5,061,631	10/29/91	Calabrese <i>et al.</i>			
	A 44	5,067,093	11/19/91	Przybylowicz <i>et al.</i>			
	A 45	5,070,023	12/03/91	Calabrese			
	A 46	5,103,179	04/07/92	Thomas <i>et al.</i>			
	A 47	5,132,345	07/21/92	Harris <i>et al.</i>			
	A 48	5,162,077	11/10/92	Bryan <i>et al.</i>			
	A 49	5,200,051	04/06/93	Cozzette <i>et al.</i>			
	A 50	5,212,050	05/18/93	Mier <i>et al.</i>			
	A 51	5,262,305	11/16/93	Heller <i>et al.</i>			
	A 52	5,286,364	02/15/94	Yacynych <i>et al.</i>			
	A 53	5,326,449	07/05/94	Cunningham <i>et al.</i>			
	A 54	5,338,435	08/16/94	Betts <i>et al.</i>			
	A 55	5,342,498	08/30/94	Graves <i>et al.</i>			
	A 56	5,352,349	10/04/94	Inamoto <i>et al.</i>			
	A 57	5,370,783	12/06/94	Carlson <i>et al.</i>			
	A 58	5,387,329	02/07/95	Foos <i>et al.</i>			
	A 59	5,403,451	04/04/95	Riviello <i>et al.</i>			
	A 60	5,405,510	04/11/95	Betts <i>et al.</i>			
↓	A 61	5,411,647	05/02/95	Johnson <i>et al.</i>			
/MW/	A 62	5,540,828	07/30/96	Yacynych			

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/MW/	A 63	5,541,097	07/30/96	Lantero <i>et al.</i>			
↓	A 64	5,653,862	08/05/97	Parris			
↓	A 65	5,705,482	01/06/98	Christensen <i>et al.</i>			
↓	A 66	5,798,030	08/25/98	Raguse <i>et al.</i>			
↓	A 67	5,972,199	10/26/99	Heller <i>et al.</i>			
↓	A 68	6,030,827	02/29/00	Davis <i>et al.</i>			
↓	A 69	6,051,389	04/18/00	Ahl <i>et al.</i>			
↓	A 70	6,123,820	09/26/00	Bergkuist <i>et al.</i>			
↓	A 71	6,133,229	10/17/00	Gibson <i>et al.</i>			
↓	A 72	6,143,545	11/07/00	Clausen <i>et al.</i>			
↓	A 73	6,200,947	03/13/01	Takashima <i>et al.</i>			
↓	A 74	6,214,185	04/10/01	Offenbacher <i>et al.</i>			
↓	A 75	6,413,396	07/02/02	Yang <i>et al.</i>			
↓	A 76	6,478,950	11/12/02	Peat <i>et al.</i>			
↓	A 77	6,482,416	11/19/02	Munn <i>et al.</i>			
↓	A 78	6,652,720	11/25/05	Mansouri <i>et al.</i>			
↓	A 79	6,872,297	03/29/05	Mansouri <i>et al.</i>			
/MW/	A 80	7,022,219	04/04/06	Mansouri <i>et al.</i>			

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<b>FOREIGN PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)
/MW/	B 3	0 094 677	11/23/83	EP					Y
	B 4	0 125 136	11/14/84	EP					Y
	B 5	0 133 531	02/27/85	EP					Y
	B 6	0 138 150 A2	04/24/85	EP					Y
	B 7	0 362 032	04/04/90	EP					Y
	B 8	0 388 017	09/19/90	EP					Y
	B 9	0 654 664 A2	05/24/95	EP					Y
	B 10	0 771 867	05/07/97	EP					Y
	B 11	0 772 041	05/07/97	EP					Y
	B 12	0 872 726	10/21/98	EP					Y
	B 13	0 909 952	04/21/99	EP					Y
	B 14	2,792,726	10/27/00	FR					N
	B 15	60155959	08/16/85	JP				Y	Y
	B 16	01028555	01/31/89	JP				Y	Y
	B 17	2194843	03/18/88	UK					Y
	B 18	93/21533	10/28/93	WO					Y
	B 19	94/19683	09/01/94	WO					Y
	B 20	94/19684	09/01/94	WO					Y
	B 21	97/15827	05/01/97	WO					Y
	B 22	01/65248	09/07/01	WO					Y
↓	B 23	04/072606 A2	08/26/04	WO					Y
/MW/	B 24	02/097419 A1	12/05/02	WO					Y

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<b>OTHER ART, JOURNAL ARTICLES, ETC.</b>		
<b>EXAM. INIT.</b>	<b>OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)</b>	
/MW/	C 7	Andersson <i>et al.</i> , "Protein Stabilising Effect of Polyethyleneimine," <i>Journal of Biotechnology</i> , 72, 21-31 (1999).
	C 8	Baraona <i>et al.</i> , "Effects of Alcohol and Polyenylphosphatidylcholine on Hepatic Nitric Oxide Production and its Peroxynitrite-Mediated Toxicity," <i>Alcoholism Clinical and Experimental Research</i> , 24:5 Supplement, 200A (2000) (Abstract only).
	C 9	Bentley <i>et al.</i> , "Activation of Superoxide Production and Differential Exocytosis in Polymorphonuclear Leukocytes by Cytochalasins A, B, C, D and E: Effects of Various Ions," <i>Biochimica et Biophysica Acta</i> , 678, 238-44 (1981).
	C 10	Bott, Adrian W., "Electrochemical Methods for the Determination of Glucose," <i>Current Separations</i> , 17:1, 25-31 (1998).
	C 11	Buono <i>et al.</i> , "Blood lactate and ammonium ion accumulation during graded exercise in humans," <i>Journal of Applied Physiology: Respiratory, Environmental and Exercise Physiology</i> , 57:1, 135-9 (1984).
	C 12	Cao <i>et al.</i> , "Enhancing Enzymatic Properties by the Information Method," <i>Applied Biochemistry and Biotechnology</i> , 59:1, 7-14 (1996).
	C 13	Castillo <i>et al.</i> , "Effect of an acute oral load of magnesium on blood glucose and plasma insulin levels in healthy subjects," <i>Advances in Magnesium Research</i> , 1(Magnesium in Cardiology), 197-203 (1997) (Abstract only).
	C 14	Chen <i>et al.</i> , "Stability of Oxidases Immobilized in Silica Gels," <i>J. Am. Chem. Soc.</i> , 120, 4582-4585 (1998).
	C 15	Cho <i>et al.</i> , "Effects of Choline Chloride and its Analogues on Photosynthesis in Wheat Protoplasts," <i>Proceedings of the Fourteenth Annual Plant Growth Regulator Society of America Meeting</i> , 131-34 (1987).
	C 16	Cosofret <i>et al.</i> , "Electroanalytical and Biocompatibility Studies on Carboxylated Poly(vinyl chloride) Membranes for Microfabricated Array Sensors," <i>Analyst</i> , 119, 2283-2292 (1994).
	C 17	Dehlawi <i>et al.</i> , "Choline Derivatives and Sodium Fluoride Protect Acetylcholinesterase against Irreversible Inhibition and Aging by DFP and Paraoxon," <i>Journal of Biochemical Toxicology</i> , 9:5, 261-268 (1994).
	C 18	Emnéus <i>et al.</i> , "Comparison Between Different Inorganic Supports for the Immobilization of Amyloglucosidase and $\alpha$ -amylase to Be Used in Enzyme Reactors in Flo-Injections Systems," <i>Analytica Chimica Acta</i> , 276, 303-318 (1993).
	C 19	Enami, "Effects of Phenyl N- <i>tert</i> -Butyl Nitron and its Derivatives on Hepatocarcinogenesis in Rats Fed a Choline-Deficient, L-Amino Acid-Defined Diet," <i>Journal of Nara Medical Association</i> , 51:6, 468-482 (2000), (English abstract attached).
/MW/	C 20	Erecińska, "Stimulation of the $\text{Na}^+/\text{K}^+$ Pump Activity During Electrogenic Uptake of Acidic Amino Acid Transmitters by Rat Brain Synaptosomes," <i>Journal of Neurochemistry</i> , 52, 135-139 (1989).

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/MW/	C 21	Evers <i>et al.</i> , "The influence of intravenous magnesium administration on cerebral blood flow," <i>Advances in Magnesium Research</i> , 1(Magnesium in Cardiology), 233-237 (1997).	
	C 22	Farombi <i>et al.</i> , "Antioxidant activity of palm oil carotenes in organic solution: effects of structure and chemical reactivity," <i>Food Chemistry</i> , 64:3, 315-321 (1999).	
	C 23	Farombi <i>et al.</i> , "Antioxidant activity of palm oil carotenes in peroxyl radical-mediated peroxidation of phosphatidyl choline liposomes," <i>Redox Report</i> , 4:1/2, 61-68 (1999).	
	C 24	Farombi <i>et al.</i> , "Evaluation of the Antioxidant activity and partial characterisation of extracts from browned yam flour diet," <i>Food Research International</i> , 33:6, 493-499 (2000).	
	C 25	Garcia <i>et al.</i> , "An Immobilization Technique Yielding High Enzymatic Load on Nylon Nets," <i>Biotechnology Techniques</i> , 4:6, 425-428 (1990).	
	C 26	Geise <i>et al.</i> , "Electropolymerized Films to Prevent Interferences and Electrode Fouling in Biosensors," <i>Biosensors &amp; Bioelectronics</i> , 6, 151-160 (1991).	
	C 27	Ghindilis <i>et al.</i> , "Glucose Potentiometric Electrodes Based on Mediatorless Bioelectrocatalysis. A New Approach," <i>Biosensors &amp; Bioelectronics</i> , 9, 353-357 (1994).	
	C 28	Ghoshal <i>et al.</i> , "Prevention by Free Radical Scavenger AD <sub>5</sub> of Prooxidant Effects of Choline Deficiency," <i>Free Radical Biology &amp; Medicine</i> , 8, 3-7 (1990).	
	C 29	Grattagliano <i>et al.</i> , "Starvation Impairs Antioxidant Defense in Fatty Livers of Rats Fed A Choline-Deficient Diet <sup>1</sup> ," <i>The Journal of Nutrition</i> , 130:9, 2131-2136 (2000).	
	C 30	Grolier Multimedia Encyclopedia definition of "sodium pentothal" downloaded 12/03/2005.	
	C 31	Grolier Multimedia Encyclopedia definition of "ibuprofen" downloaded 12/03/2005.	
	C 32	Hart <i>et al.</i> , "Estimation of Lactate in Meat Extracts by Screen-Printed Sensors," <i>Analytical Chimica Acta</i> , 386, 7-12 (1999).	
	C 33	Heller <i>et al.</i> , "Loss of Activity or Gain in Stability of Oxidases Upon Their Immobilization in Hydrated Silica: Significance of the Electrostatic Interactions of Surface Arginine Residues at the Entrances of the Reaction Channels," <i>J. Am. Chem. Soc.</i> , 120, 4586-4590 (1998).	
	C 34	Hiramatsu <i>et al.</i> , "Free radicals, lipid peroxidation, SOD activity, neurotransmitters and choline acetyltransferase activity in the aged rat brain," <i>Free Radicals and Aging</i> , 213-218, 1992.	
	C 35	Huntsman <i>et al.</i> , "Nucleus-Specific Differences in GABA <sub>A</sub> -Receptor-Mediated Inhibition Are Enhanced During Thalamic Development," <i>The American Physiological Society</i> , 350-358 (2000).	
/MW/	C 36	Ikariyama <i>et al.</i> , Polypyrrole Electrode as a Detector for Electroinactive Anions by Flow Injection Analysis," <i>Anal. Chem.</i> , 58, 1803-1806 (1986).	
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<b>OTHER ART, JOURNAL ARTICLES, ETC.</b>			
<b>EXAM. INIT.</b>	<b>OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)</b>		
/MW/	C 37	Jürgens <i>et al.</i> , "Delay of copper-catalyzed oxidation of low density lipoprotein by in vitro enrichment with choline or ethanolamine plasmalogens," <i>Chemistry and Physics of Lipids</i> , 77:1, 25-31 (1995).	
	C 38	Katsu <i>et al.</i> , "Organic ammonium ion-selective electrodes using acyclic neutral carriers developed for inorganic cation-selective electrodes," <i>Analytical Sciences</i> 16:5, 523-525 (2000) (Abstract only).	
	C 39	Kaul <i>et al.</i> , "Plant Polyphenols Inhibit Benzoyl Peroxide-Induced Superoxide Anion Radical Production and Diacylglyceride Formation in Murine Peritoneal Macrophages," <i>Nutrition and Cancer</i> , 35:2, 207-211 (1999).	
	C 40	Kruk, "The use of biologically active substances in the freezing of boar semen," <i>Zootekhniya</i> , 10, 28-30 (1996) (English abstract attached.).	
	C 41	Lim <i>et al.</i> , "Gas Permeable Membranes Composed of Carboxylated Poly(vinyl chloride) and Polyurethane," <i>Bull. Korean Chem. Soc.</i> , 20, 672-76 (1999).	
	C 42	Lima <i>et al.</i> , "Dopamine Ion-Selective Electrode for Potentiometry in Pharmaceutical Preparations," <i>Mikrochim. Acta</i> , 131, 187-191 (1999).	
	C 43	Lindner <i>et al.</i> , "Responses of H <sup>+</sup> Selective Solvent Polymeric Membrane Electrodes Fabricated From Modified PVC Membranes," <i>Talanta</i> , 40:7, 957-967 (1993).	
	C 44	Lingane, "Common Electrical Measurements," <i>Electroanalytical Chemistry</i> (2 <sup>nd</sup> Ed.), Interscience Publishers, Inc., New York, 26-29 (1958).	
	C 45	Lingane, "Controlled Potential Methodology," <i>Electroanalytical Chemistry</i> (2 <sup>nd</sup> Ed.), Interscience Publishers, Inc., New York, 358-365 (1958).	
	C 46	Lippman, "The Prolongation of Life: A Comparison of Antioxidants and Geroprotectors Versus Superoxide in Human Mitochondria," <i>Journal of Gerontology</i> , 36:5, 550-557 (1981).	
	C 47	Lipták <i>et al.</i> (eds.), "Ion Selective Electrodes," <i>Instrument Engineers' Handbook</i> , Chilton Book Co., Radnor, Pennsylvania, 655-703 (1982).	
	C 48	Mádáraş <i>et al.</i> , "Miniaturized Biosensors Employing Electropolymerized Permselective Films and Their Use for Creatinine Assays in Human Serum," <i>Anal. Chem.</i> , 68, 3832-3839 (1996).	
	C 49	Mansouri <i>et al.</i> , "Development of a Glucose Sensor and Its Inclusion in the GEM Blood Analyzer," <i>International Federation of Clinical Chemistry and Laboratory Medicine</i> , 368-377 (1998).	
	C 50	Meyer <i>et al.</i> , "Effects of Peroxidation and Aging on Rat Neocortical ACh-Release and Protein Kinase C," <i>Neurobiology of Aging</i> , 15:1, 63-67 (1994).	
↓	C 51	Minagawa <i>et al.</i> , "Development of Long Life Lactate Sensor Using Thermostable Mutant Lactate Oxidase," <i>Biosensors and Bioelectronics</i> , 13:3-4, 313-318 (1998).	
/MW/	C 52	Moody <i>et al.</i> , "PVC Matrix Membrane Ion-Selective Electrodes," <i>J. Chem Educ.</i> , 51, 541-44 (1974).	

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/MW/	C 53	Mueller <i>et al.</i> , "Magnesium selective electrodes for blood serum studies and water hardness measurements," <i>Mikrochimica Acta</i> , 3:1-6, 283-90 (1988) (Abstract only).	
	C 54	Nakae <i>et al.</i> , "Preventive Effects of Various Antioxidants on Endogenous Liver Carcinogenesis in Rats Fed a Choline-Deficient, L-Amino Acid-Defined Diet," <i>Food Factors for Cancer Prevention</i> , 92-97. date unknown	
	C 55	O'Donnell <i>et al.</i> , "Development of magnesium-selective ionophores," <i>Analytica Chimica Acta</i> , 281:1, 129-34 (1993).	
	C 56	Oh <i>et al.</i> , "Potassium-Selective PVC Membrane Electrodes Based on Newly Synthesized <i>cis</i> - and <i>trans</i> -Bis(crown ether)s," <i>Anal.Sci.</i> , 14, 1009-12 (Oct. 1998).	
	C 57	Patel <i>et al.</i> , "Fabrication and Characterization of Disposable Type Lactate Oxidase Sensors for Dairy Products and Clinical Analysis," <i>Sensors and Actuators</i> , B 67, 134-141 (2000).	
	C 58	Petersson, "Enzymic determination of urea in undiluted whole blood by flow-injection analysis using an ammonium ion-selective electrode," <i>Analytica Chimica Acta</i> , 209:1-2, 239-48 (1988).	
	C 59	Phung <i>et al.</i> , "Role of Antioxidants in Inhibiting Hepatic Fibrosis in a Murine Nutritional Model of Nash, <i>Hepatology</i> ," 32:4, 168 (Abstract only). date unknown	
	C 60	"Reference Electrodes," <a href="http://www.epsilon-web.com/EC/manual/Maintenance/reference.html">http://www.epsilon-web.com/EC/manual/Maintenance/reference.html</a> (printed on 02/23/01).	
	C 61	Saito <i>et al.</i> , "Antioxidant Activity and Active Sites of Phospholipids and Antioxidants," <i>Journal of the American Oil Chemists' Society</i> , 74:12, 1531-1536 (1997).	
	C 62	Sasso <i>et al.</i> , "Electropolymerized 1, 2-Diaminobenzene as a Means to Prevent Interferences and Fouling and To Stabilize Immobilized Enzyme in Electrochemical Biosensors," <i>Analytical Chemistry</i> , 62:11, 1111-1117 (1990).	
	C 63	Shin <i>et al.</i> , "Potentiometric biosensors using immobilized enzyme layers mixed with hydrophilic polyurethane," <i>Sensors and Actuators</i> , 19-26 (1998).	
	C 64	Singer <i>et al.</i> , "The significance of blood urea and acidosis in the prognosis of chronic Kidney disease," <i>Klin. Wochschr.</i> , 9, 440-1 (1930).	
	C 65	Spichiger, "History of the development of magnesium-selective ionophores and magnesium-selective electrodes," <i>Electroanalysis</i> , 5:9-10, 739-45 (1993) (Abstract only).	
	C 66	Suzuki <i>et al.</i> , "Microfabricated Liquid Junction Ag/AgCl Reference electrode and Its Application to a One-Chip Potentiometric Sensor," <i>Anal. Chem.</i> , 71, 5069-5075 (1999).	
/MW/	C 67	Umezawa <i>et al.</i> , "Potentiometric Selectivity Coefficients of Ion-Selected Electrodes: Part 1. Inorganic Cations," <i>Pure Appl. Chem.</i> , 72, 1851-56 (2000).	

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<b>OTHER ART, JOURNAL ARTICLES, ETC.</b>		
<b>EXAM. INIT.</b>	<b>OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)</b>	
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	C 69	West <i>et al.</i> , "Proton translocation by cytochrome oxidase in (antimycin + myxothiazol)-treated rat liver mitochondria using ferrocyanide or hexammineruthenium as electron donor," <i>Biochemistry Journal</i> , 236:1, 15-21 (1986).
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